FORM	0 =D4		U.S. ENVIRONMENTAL PROTECTION AGENCY  GENERAL INFORMATION  1. EPA I.D. NUMBER							
1	<b>ŞEPA</b>	Co	nsolid	ated P	ermits Prog	ram	F			T/A C
GENERAL		(Read the "	Genere	al Instr	ructions" bef	ore starting.)	1 2	07/01	13	14 15
designated space. Review the inf					GENERAL INSTRU If a preprinted label has been i designated space. Review the inform is incorrect, cross through it and en	provide nation o	d, affi: arefully	; if any of it		
II. EPA I.D. NUMBER		PLEASE	PLEASE PLACE LABEL IN THIS SPACE					any of the lat	the pre el spa	printed data ice lists the n the proper
V. FACILITY MAILING ADDRESS							fill-in area(s) below. If the label is of need not complete Items I, III, V, a must be completed regardless). Con	nd VI ( nplete a	except all item	VI-B which s if no label
VI. FACILITY LOCATION							has been provided. Refer to the instructions for detailed item descriptions and for the legal authorizations under which this data is collected.			
II. POLLUTANT CHARACTERISTICS										1
INSTRUCTIONS: Complete A through J to determine whether you need to submit any permit application forms to the EPA. If you answer "yes" to any questions, you must submit this form and the supplemental form listed in the parenthesis following the question. Mark "X" in the box in the third column if the supplemental form is attached. If you answer "no" to each question, you need not submit any of these forms. You may answer "no" if your activity is excluded from permit requirements; see Section C of the instructions. See also, Section D of the instructions for definitions of <b>bold-faced terms</b> .    Mark "X"   Mark "X"										ettached. If on C of the
SPECIFIC QUESTIONS			YES	NO	FORM ATTACHED	SPECIFIC	QUESTIONS	YES	NO	FORM ATTACHED
A. Is this facility a publicly owned treatment works which results in a discharge to waters of the U.S.? (FORM 2A)		7	×		8. Does or will this facility (either existing or proposed include a concentrated animal feeding operation of aquatic animal production facility which results in			×		
O to 15 to 2 foot	Ph de la barana a	4	16	17	18	discharge to waters of the		19	20	21
C. Is this a facility which currently results in <b>discharges</b> to <b>waters of the U.S.</b> other than those described in A or B above? (FORM 2C)			22	23	24		acility (other than those described in A will result in a discharge to waters of D)			27
E. Does or will this facility treat, store, or dispose of hazardous wastes? (FORM 3)			X		municipal effluent bel containing, within one of	ect at this facility industrial or low the lowermost stratum quarter mile of the well bore,		X		
			28	29	30	underground sources of d		31	32	33
G. Do you or will you inject at this facility any produced water or other fluids which are brought to the surface in connection with conventional oil or natural gas production, inject fluids used for enhanced recovery of oil or natural gas, or inject fluids for storage of liquid hydrocarbons? (FORM 4)				×		H. Do you or will you inject at this facility fluids for special processes such as mining of sulfur by the Frasch process, solution mining of minerals, in situ combustion of fossil fuel, or recovery of geothermal energy? (FORM 4)			×	
i. Is this facility a proposed <b>stationary source</b> which is one of the 28 industrial categories listed in the instructions and which will potentially emit 100 tons per year of any air pollutant regulated under the Clean Air Act and may affect or be located in an attainment area? (FORM 5)			40	35	38	J. Is this facility a proposed stationary source which is NOT one of the 28 industrial categories listed in the instructions and which will potentially emit 250 tons per year of any air pollutant regulated under the Clean Air Act and may affect or be located in an attainment area? (FORM 5)			38	39 45
III. NAME OF FACILITY										618 33
SKIP Replacement Medical Center Facility  15 16 - 29 30										
15 16 - 29 30 IV. FACILITY (	CONTACT	THE RESERVE THE PROPERTY OF TH			TIVE	STATES AND ADDRESS.	CANCEL KIET 42 MA			
A. NAME & TITLE (last			, first, c	first, & title)  B. PHONE (area code & no.)						
c			ngineer (303) 399-8020							
15     16       45     46       48     49       51     52       55										
V.FACILTY MAILING ADDRESS  A. STREET OR P.O. BOX										
3 13011 1	3 13611 E. Colfax Ave  15 16 45  B. CITY OR TOWN C. STATE D. ZIP CODE									
c 4 Aurora CO 80045										
VI. FACILITY I	OCATION	A CHARLES		S (P)	Director.	40 41 42 41				
A. STREET, ROUTE NO. OR OTHER SPECIFIC IDENTIFIER  5 13611 E. Colfax Ave										
B. COUNTY NAME										
a Aurora	C. CITY OR TOWN  D. STATE E. ZIP CODE F. COUNTY CODE (if known)  C Aurora  CO 80045								(n)	
15 16						40 41 42 47	51 52	-54		L

CONTINUED FROM THE FRONT								
VII. SIC CODES (4-digit, in order of priority)  A. FIRST	B. SECOND							
c   1     (specify) 7   8062   General Medical and Surgical Hospitals	C       (specify)   7 8011   (specify)   Offices and Clinics of Doctors of Medicine							
C. THIRD	D. FOURTH							
7 8021 (specify) offices and Clinics of Dentists	7 8071 (specify) Medical Laboratories							
VIII. OPERATOR INFORMATION  A. NAME	B.Is the name listed in Item							
8 Mr Greg Lunsford	UII YES ☑ NO							
C. STATUS OF OPERATOR (Enter the appropriate letter into t	the answer box: if "Other," specify.)  D. PHONE (area code & no.)							
F = FEDERAL M = PUBLIC (other than federal or state) S = STATE O = OTHER (specify) F  P = PRIVATE  F = FEDERAL M = PUBLIC (other than federal or state) F = FEDERAL S = FEDERA	(specify) Chief of Facilities Management  A (303) 947-6511  15 6 18 19 21 22 26							
E. STREET OR P.O. BOX 13611 E. Colfax Ave								
26	55							
F. CITY OR TOWN	G. STATE H. ZIP CODE IX. INDIAN LAND							
B Aurora	CO 80045 Is the facility located on Indian lands? PES INO							
X. EXISTING ENVIRONMENTAL PERMITS								
A. NPDES (Discharges to Surface Water)  D. PSD (Air  C T	Emissions from Proposed Sources)							
15 16 17 18 30 15 16 17 18	30							
B. UIC (Underground Injection of Fluids)    C   T	E. OTHER (specify)							
15   16   17   18 30   15   16   17   18 C. RCRA (Hazardous Wastes)								
9 R COR000226787 9	specify)							
15 16 17 18 30 15 16 17 18	30							
Attach to this application a topographic map of the area extending to at least one mile beyond property boundaries. The map must show the outline of the facility, the location of each of its existing and proposed intake and discharge structures, each of its hazardous waste treatment, storage, or disposal facilities, and each well where it injects fluids underground. Include all springs, rivers, and other surface water bodies in the map area. See instructions for precise requirements.								
XII. NATURE OF BUSINESS (provide a brief description)	COLUMN TO STATE OF THE PARTY OF							
The VA Eastern Colorado Health Care System (ECHCS) is a Joint Commission accredited, complexity level 1A facility, covering more than 44,000 sq. miles, serving Veterans in eastern Colorado and surrounding states. The existing VA Medical Center is located in Denver, Colorado, and a replacement facility is nearing completion in Aurora (a.k.a. "Rocky Mountain Regional VA Medical Center" or "RMRVAMC"), with Community Based Outpatient Clinics in Colorado: Alamosa, Aurora, Golden, Colorado Springs, Pueblo, La Junta, and Lamar. For the next year, both facilities will operate to support growing populations of veterans. RMRVAMC has a total 12 new buildings on 35 acres, including a conventional hospital facility, 2 inpatient treatment facilities, 2 new and 1 renovated clinical care buildings, a central plant building, 3 parking structures, a rehabilitation facility, a medical research facility and a central concourse. In total, the new and renovated square footage was approximately 1,250,000 square feet and an additional 1,200,000 square feet for the parking structures. The site was previously a part of the Fitzsimons Army Hospital. An environmental assessment of the site was performed by the Department of Veterans Affairs in 2006. No historical facilities were found to exist within the RMRVAMC's property boundaries. No stream flows will be diverted, and there are no wetlands or springs on the campus site. After flowing into one of three (3) stormwater quality units (SWQU) around the campus, stormwater would then be								
discharged to the City of Aurora storm sewer system all discharge into Toll Gate Creek, which flows into Sand Sand Creek is one of the two major tributaries into the mainstem of West Toll Gate Creek. Toll-Gate Creek is of There are no changes to the number of applicants. Air	e South Platte River within Segment 16h which is the currently not considered as impaired and has no TMDL.							
XIII. CERTIFICATION (see instructions)	The Property of the Court of th							
I certify under penalty of law that I have personally examined and am familiar with the information submitted in this application and all attachments and that, based on my inquiry of those persons immediately responsible for obtaining the information contained in the application, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.								
A. NAME & OFFICIAL TITLE (type or print)  B. SIGNATUI								
Sallie A. Houser-Hanfelder, FACHE Director	lu Cetton Donfiel 4-25-18							
COMMENTS FOR OFFICIAL USE ONLY								